

Form PTO-1449 (modified)

Atty. Docket No.
2000.051700/TT4031Serial No.
10/066,879

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List of Patents and Publications for Applicant's
INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

Applicant
DALE E. GULICKFiling Date:
Feb. 4, 2002Group:
2184U.S. Patent Documents
*See Page 1*Foreign Patent Documents
*See Page 1*Other Art
*See Page 1***U.S. Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A1						
	A2						
	A3						
	A4						
	A5						

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1						RECEIVED
	B2						OCT 15 2002
	B3						Technology Center 2100
	B4						
	B5						

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Intel, "Low Pin Count (LPC) Interface Specification Revision 1.0," pp. 1-31 (09/29/97)
	C2	Standard Microsystems Corporation, "100 Pin Enhanced Super I/O for LPC Bus with SMBus Controller for Commercial Application," Part No. LPC47B37x, pp. 1-254 (06/17/99)
	C3	Intel, "Communication and Networking Riser Specification," Revision 1.0 (02/07/2000)
	C4	EIPS Pub 140-1 Federal Information Processing Standards Publication, "Security Requirements for Cryptographic Modules" (01/11/1994)
	C5	"Handbook of Applied Cryptography" CRC Press 1997 pp. 154 – 157, 160 – 161, 191 – 198, 203 - 212

EXAMINER: *Dale E. Gulick*DATE CONSIDERED: *7/23/04*

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		Other Art <i>See Page 1</i>	

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AHD	C6	DMTF, "Alert Standard Format (ASF) Specification" DSP0114, Version 1.03, 06/20/2001
	C7	Intel, "Advanced Configuration and Power Interface Specification," Revision 1.0b, 02/02/1999
	C8	Intel, "Advanced Configuration and Power Interface Specification," Revision 2.0, 07/27/2000
	C9	Intel, "Advanced Configuration and Power Interface Specification," Revision 2.0 Errata, Errata Document Rev. 1.5, 04/13/2001
	C10	Ease, Fedor, Schoffstall, Davin, "A Simple Network Management Protocol (SNMP)" May, 1990
	C11	"Network Device Class Power Management Reference Specification," Version 210, 10/12/2000 pp. 1-9
	C12	Intel, "IPMI Intelligent Platform Management Interface Specification v 1.0," Document Revision 1.0, 09/16/1998
	C13	Intel, "IPMI Intelligent Platform Management Interface Specification v 1.5," Document Revision 1.0, 02/21/2001
	C14	Intel, "IPMI v 1.5 Addenda, Errata, and Clarifications – Intelligent Platform Management Interface Specification v1.5, revision 1.0," Addendum Document Revision 3, 05/16/2001
	C15	Intel, "IPMI Platform Management FRU Information Storage Definition v1.0," Document Revision 1.0, 09/16/1998
	C16	Socolofsky et al., "A TCP/IP Tutorial," January 1991
	C17	Intel, "IMPI Platform Management FRU Information Storage Definition v1.0, Document Revision 1.1, 09/27/1999
	C18	Intel, "Metolious ACPI/Manageability," Specification v1.0, 04/30/1999
	C19	Intel, "IPMI Intelligent Platform Event Trap Format Specification v 1.0," Document Revision 1.0, 12/07/1998
	C20	DMTF, "Common Information Model (CIM) Specification," DSP0004, Version 2.2, 06/14/1999
	C21	Intel, "SMBus Control Method Interface Specification," Version 1.0, 12/10/1999

EXAMINER: *Anne L. Nauvin*DATE CONSIDERED: *7/28/04*

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U.S. Patent Documents <i>See Page 1</i>		Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>

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	C22	Intel, "System Management BIOS Reference Specification," Version 2.3.1, March 1999
	C23	Intel, "System Management Bus Specification," Revision 1.0, 02/15/1995
	C24	Intel, "System Management Bus (SMBus) Specification," SBS Implementers Forum, Revision 2.0, 08/03/2000
	C25	J. Postel, "User Datagram Protocol," ISI 08/28/1980
	C26	"About the 8051 Microcontroller," pp. 1-16
	C27	Intel, "8259A Programmable Interrupt Controller (8259A/8259A-2)," December, 1988
	C28	Intel, "Intel® 840 Chipset Platform Design Guide," October, 1999
	C29	AMD, "AMD's AlterIT™ Technology for Advanced Systems Management," Publication No. 22297 Rev. A, December, 1998
	C30	AMD, "AMD-766™ Peripheral Bus Controller Data Sheet," 23167B March, 2001

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EXAMINER: *Anne X. Moran*DATE CONSIDERED: *7/23/04*

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